

**ACTON •
MICKELSON •
ENVIRONMENTAL, INC.**

LOG OF BORING

Facility: G-P Fort Bragg

Address: 90 W. Redwood Ave.
Fort Bragg, CA

MW-3.10

5175 Hillsdale Circle #100
El Dorado Hills, CA 95762

AME Project No.: 16017.08

Area No./ Description: Parcel 3, Former Planer #1 (South)

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Drilling Company: RSI
Drilled By: Jose Molindes
Drilling Method: Direct Push, Hollow Stem
Boring Diameter: 8"
Sampling Method: Dual Tube

Location (East/North):
Ground Surface Elevation:
Water Depth (Date, Time): 9.2' (11/29/05)
Casing Elevation:
Total Depth (feet): 14.5' BGS
Weather: cool

Drilling Started: 11/29/05
Drilling Finished: 11/29/05

Logged By: J.D. Matthey, R.G., C.E.G
Checked By:

Source: Original field notes

PID/FID: PID

DEPTH (feet)	SAMPLE		BLOW COUNTS		SOIL DESCRIPTION	GRAPHIC LOG	SOIL CLASS	WELL GRAPHIC	COMMENTS	FIELD PID READING (ppm)
	INTERVAL	SAMPLE ID	BLOWS/6 IN. (N)	IN. RECVD					DRILLING RATE AND CONDITIONS, WATER DEPTH, BACKFILL	
0		DP-3.17-1		27	FILL - POORLY GRADED GRAVEL (GP), black (2.5Y 2.5/1), Moist, 2" FSM Interval, Red/Yellow in Color 80% fine gravel, 15% fine to medium sand, 5% fines.		GP			
					FILL - SILTY SAND (SM), light olive brown (2.5Y 5/4), Moist, 85% fine to medium sand, 15% fines. Black Staining.		SM			
5		DP-3.17-5		37	POORLY GRADED SAND (SP), light yellowish brown (10YR 6/4), 95% fine to medium sand, 5% fines. 99% Fine to Medium Sand, Trace Fines. Wet, Sand Coarsens to Increase in Percentage of Medium Sand 100% Medium Sand.		SP			
		DP-3.17-8.17		42	Black Staining, Trace Shells. CLAYEY SAND (SC), very pale brown (10YR 7/4), Moist, 75% fine sand, 25% fines.		SC		Note: Didn't know it was not wet until cut	
10		DP-3.17-12		47	POORLY GRADED SAND (SP), olive yellow (2.5Y 6/6), Wet, Shells as Fragments 92% fine to medium sand, 8% fines. light olive brown (2.5Y 5/4), 95% Fine to Medium Sand, 5% Fines.		SP			
					FeOH Staining for 2.5".					
									Boring terminated Total depth = 16'	